



**Manufacturer:**  
Domaille Engineering  
**Product Name:**  
Domaille EZ Check Fixture Hole Size Test Kit  
**Manufacturer Part Number:**  
MK10101

▶ [Click here for more details on the Domaille EZ Check Fixture Hole Size Test Kit](#)



**EZ-Check Precision Wear Gage Kits**

P/N MK10100  
& MK10101

Why has my polishing process stopped working?

Domaille Engineering has heard this same question many times. Over 95% of the time it is directly related to natural wear of key interfaces of the polishing machine and fixture. These EZ-Check precision wear gage kits are part of our process control system designed to provide immediate measurements for the polishing machine mandrel, fixture mounting hole and ferrule holes.



MK10100



MK10101

**Benefits at a Glance:**

- MK10101 allows you to check non-Domaille Engineering ferrule holes
- MK10100 provides accept/reject measurements on Domaille Engineering optical fiber polishing fixture mounting hole
- Both provide accept/reject measurements on Domaille Engineering optical fiber polishing fixtures and non-Domaille fixtures 1.25mm and 2.5mm ferrule holes
- Easy to use and read gages
- Vital part of Domaille Engineering's maintenance plan
- MK10100 measures wear on Domaille Engineering optical fiber polishing machine mandrel

**Contact the professionals at Fiber Optic Center for a quote or to get more details.**

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Product specifications and data are subject to change without notice. FOC last update 3/30/2026.